

Date:

25 October 2001

To:

**Assistant Commissioner for Patents** 

Attn: Group Art Unit 2811

Washington DC 20231

From:

Haim Melman

P.O.Box 1341

Kfar-Saba

Israel 44113

Subject:

Patent application 09/725166, Avner Badehi

Dear Sir.

Searching through USPTO web site I noted patent application 09/725166, Avner Badehi, filed 29 November 2000.

Allow me please to disclose a prior art, US patent 6,134,393, Haim Melman, filed 8 September 1997.

Two reference pages from USPTO sire are attached fro your convenience.

Sincerely,

Haim Melman.

TC 2800 MAIL ROOM



## **US PATENT & TRADEMARK OFFICE** PATENT APPLICATION FULL TEXT AND IMAGE DATABASE

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(4 of 5)

**United States Patent Application** 

20010018236

**Kind Code** 

A1

Badehi, Avner Pierre

August 30, 2001

Methods for producing packaged integrated circuit devices & packaged integrated circuit devices produced thereby

## **Abstract**

This invention discloses a crystalline substrate based device including a crystalline substrate having formed thereon a microstructure; and at least one packaging layer which is sealed over the microstructure by means of an adhesive and defines therewith at least one gap between the crystalline substrate and the at least one packaging layer. A method of producing a crystalline substrate based device is also disclosed.

**Inventors:** 

Badehi, Avner Pierre; (Harei Yehuda, IL)

Correspondence

ROYLANCE, ABRAMS, BERRO & GOODMAN, L.L.P.

Name and

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WASHINGTON,

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Assignee Name Shellcase Ltd.

and Adress:

Serial No.:

725166

Series Code:

09

Filed:

November 29, 2000

**U.S. Current Class:** 

**438/127**; 438/106; 438/118

Intern'l Class:

H01L 021/44; H01L 021/48; H01L 021/50

Foreign Application Data

Date Dec 12, 1999 Code

Application Number

IL

133453

Claims





(1 of 3)

United States Patent *Melman* 

6,134,393

October 17, 2000

Imaging device for standard camera bodies

## **Abstract**

An imaging device for fitting to a standard camera body is provided. The device includes an imaging die mounted on a support element and a glass cover attached to the upper surface of the die. The imaging device is located along the optical axis of the camera body.

Inventors: Melman; Haim Zvi (Kfar Saba, IL) Assignee: Scitex Corporation Ltd. (Herzlia, IL)

Appl. No.: 925343

Filed: September 8, 1997

**Foreign Application Priority Data** 

Sep 09, 1996[IL]

119227

**Current U.S. Class:** 

**396/429**; 348/64

Intern'l Class:

G03B 017/24

Field of Search:

396/429,374,439,535,536,538 257/621 348/64

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